




VARIOPRIMER SAFE + EASY



Illustration only

Colour	Black
Min. flash-off time	10 min
Max. flash-off time	24 h
Flash-off time conditions	at 23 °C and 50% relative humidity, as a primer, corrosion protection, activator
Min. processing temperature	10 °C
Max. processing temperature	35 °C

	Art. No.	P. Qty.	Container	Contents
	0890 024 021	1/24	Can	20 ml
	0890 024 101	1/12	Can	100 ml
	0890 024 010	12	Stick	10 ml

Application area

Pretreatment system to improve bonding in the case of car windscreen replacements.

Notice

Shake the container before using the Varioprimer. Do not use the primer if it has gelled. Once opened, use as quickly as possible.

Instructions

Clean the bonding surfaces with an active cleaner. Surfaces must be dry, dust and grease-free. Shake the Varioprimer before use. Apply with a primer brush or sponge applicator. Once opened, use as quickly as possible.

Multi-purpose surface pre-treatment agent for all common substrates found in replacement glazing

4-in-1 system

- Promotes adhesion
- Corrosion protection
- Activator
- UV protection

Black, moisture-hardening primer for promoting adhesion of the window adhesive on glass, ceramic silkscreen printing, lacquer and various metals

Anti-corrosion protection for plain metal surfaces

Activator for trimming (remaining bead) and PU/PVC pre-coated windows

The usage instructions are recommendations based on the tests we have conducted and our experience; carry out your own tests before each application. Due to the large number of applications and storage and processing conditions, we do not assume any liability for a specific application result. Insofar as our free customer service provides technical information or acts as an advisory service, no responsibility is assumed by this service except where the advice or information given falls within the scope of our specified, contractually agreed service or the advisor was acting deliberately. We guarantee consistent quality of our products. We reserve the right to make technical changes and further develop products.